



a.



b.



c.



d.



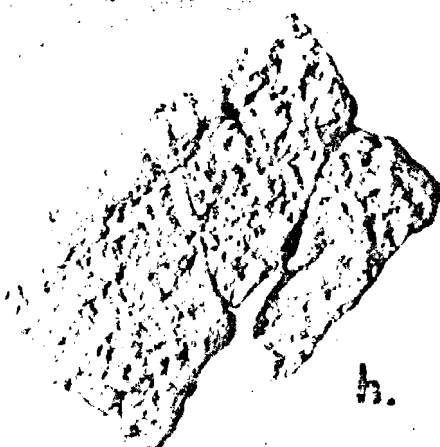
e.



f.



g.



h.

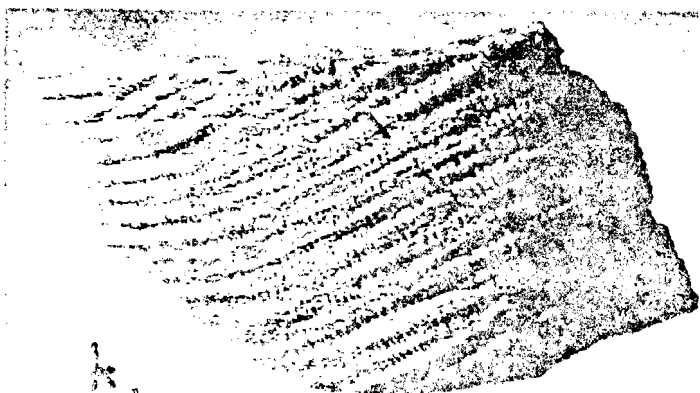


i.



j.

GRIT TEMPERED POTSHERDS, Surface Treatment. (x 0.7).



k.



l.



m.

PLATE IX. Grit Tempered Potsherds.

- (a) Type 10. Cord marked with scraping marks inside (see (b)).
- (b) As inside of Types 3, 13, 16 and inside and outside of Type 17. This is inside of (a).
- (c) Type 7. Fabric Impressed "Corn Cob" with unilateral "mending hole" drilled from outside.
- (d) Type 7. Fabric Impressed "Corn Cob".
- (e) Type 10. Cord Marked.
- (f) Type 2. Fabric Impressed Rim Flattened to almost right angle to surface and impressed with fabric wrapped paddle.
- (g) Type 2. Fabric Impressed.
- (h) Type 2. Fabric Impressed.
- (i) Type 13. Paddled, scraped inside. Rim roughly flattened at about right angle to sides.
- (j) Type 15. Smooth incised with indented hole about $\frac{2}{3}$ through and a drilled hole all the way through. Rim flattened at almost right angle to surface and edge indented with edge of sharp "V" shape tool.
- (k) Type 2. Fabric Impressed. Rim flattened at about right angle to surfaces with fabric wrapped paddle.
- (l) Type 2. Fabric Impressed. Rim flattened at about right angle to surface with fabric wrapped paddle.
- (m) Type 2. Fabric Impressed. Rim flattened with edge of fabric wrapped paddle at about right angle to surfaces.